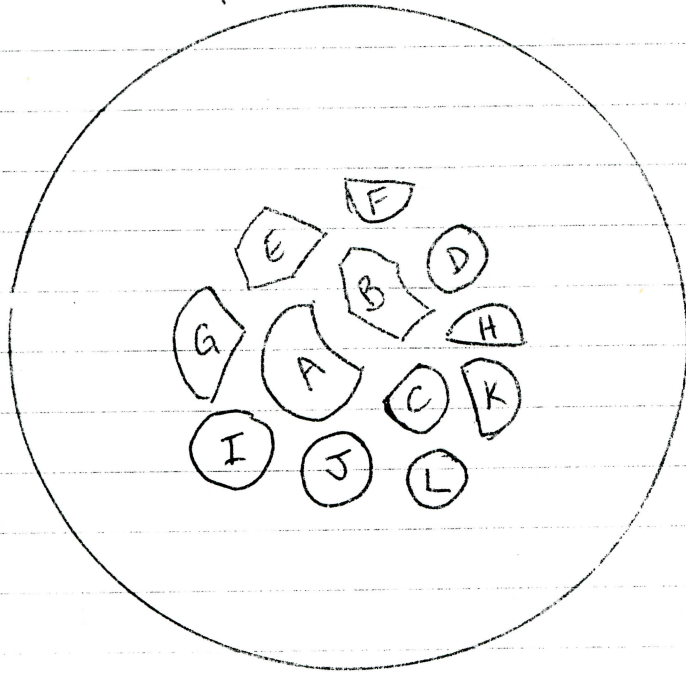


22/4/04

Noreen V Xenotime & Monazite

04-39



Label	Sample	Count	Notes	Mon
A	MCI-8	2	A1 = ^{MCI} ST, A2 = ^{MCI} SZ, A3 = ^{MCI} TI	(mon)
B	MCI-10	2	B1 = ^{MCI} W2, B2 = ^{MCI} W1, B3 = ^{MCI} Z1	(mon)
C	MCI-14	2	C1 = ^{MCI} ABT?	(mon)
D	MCI-20	2	D1 = ^{MCI} AKI	(mon)
E	MCI-22	2	E1 = ^{MCI} API	(mon)
F	MCI-21	1	F1 = ^{MCI} AL2, F2 = ^{MCI} AL2	(mon)
G	MCI-17	2	G1 = ^{MCI} AL2, NIX	
H	MCI-13	1	H1 = ^{MCI} AA2	(mon)
I	BWX-2	2	I1 = ^{BWX} BI, I2 = ^{BWX} BI	(xt)
J	BWX-3	2	J1 = ^{BWX} CI	(xt)
K	BWX-4	1	K1 = ^{BWX} BI	(xt)
L	BWX-5	2	L1 = ^{BWX} BI	(xt)

~~62-62-65~~
~~18485-86-8788~~
~~65-65~~
~~89-90-91-92-93~~
~~66-67~~
~~94-95-96-97~~
~~68-69~~
~~70-71~~
~~98-99~~
~~72~~
~~100-101-102~~
~~73-74~~
~~103-104~~
~~75-76~~
~~103-104~~
~~77-78~~
~~104-105~~ total
~~79-79~~
~~108-1~~
~~80~~
~~10-11~~
~~81-82~~
~~12-13~~

* missing plots
 close up of grain AA2
 in ref. List